•		MAIL ROO	Sheet <u>1</u>	of <u>1</u>
Form 14		JUL Atty	516.69US01   08/32	1 No. 2,347
INFORM	ATION DISCLOSURE BY APPLICANT	STATEMENT 995 AND FILE	licant ichael E. Woolford ing Date Group	
(Use s	everal sheets if	necessary) 0 10	713/94 3504	
		U.S. PATENT DOCUME	NTT C	
**Examiner		U.S. PAIENT DOCUME	RECEIVED	W. 11 (200 No. 100 No.
Initial	Document Number Da	te Name	Class Subclass	Filing Date If Appropriate
			AUG O L ISTO	
	 		GROUP 3500	
	 		and the second second	
0				
<u>i</u>				
•		FOREIGN PATENT DOCU	MENTS	
**Examiner Initial	Document Number Dat	e Country	Class Subclass	Translation Yes L No
	EP 0 215 991	4/1/87	European	
		-, -, -	-aropoun	
	51160	4/11/83	Canada	
	51160  50020	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '		
1		4/11/83	Canada	÷
	50020	4/11/83 7/26/82	Canada Canada	
•	50020	4/11/83 7/26/82	Canada Canada	·
	50020	4/11/83 7/26/82	Canada Canada	
	50020  AU-B-67477/81 	4/11/83 7/26/82	Canada Canada Australia	 Lner
	50020 AU-B-67477/81	4/11/83 7/26/82 12/12/85  OTHER DOCUMENTS ate, Pertinent Pages, Etc.)	Canada Canada Australia	

\*Substitute Disclosure Statement Form (PTO-1449)

Examiner

<sup>\*\*</sup>EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sheet 1 of 4

Form 1449\*

INFORMATION DISCLOSURE ST BY APPLICANT sheets if necessar

Atty. Docket No.	Serial No.
Atty. Docket No. 3616.69-US-01	08/322,357
Applicant	7.5.5
Michael E. Woolford	
MICHAEL E. MOOITOIG	
Filing Date	Group
Filing Date	1 3504

,Considered

Date

#### U.S. PATENT DOCUMENTS

**Examiner Initial	Document Number	Date	Name	Class Subclass	Filing Date If Appropriate
<u>u</u>	4,051,570	10/4/77	Hilfiker	1426-	<del> 12/27/7</del> 6
<u>le</u>	4,324,505	4/13/82	Hammett	405 60	<del>9/7/7</del> 9
<u> 17</u>	4,426,176	1/17/84	Terada	405 285	<del>8/10/</del> 81
Or .	4,449,857	5/22/84	Davis	405 286	<del>10/26/8</del> 1
<u>v</u>	4,616,959	10/14/86	Hilfiker	405 286	3/25 <del>/85</del>
cr	4,661,023	4/28/87	Hilfiker	405 362	<del>12/30/</del> 85
_0r_	4,684,294	8/4/87	O'Neill	405 286	1/15/86-
04	4,728,227	3/2/88,0	Wilson et al.	405 284	3/10/86
$\ell^{\mathcal{U}}$	4,824,293	4/25/89	Brown et al.	4.05 284	4/6/87

### FOREIGN PATENT DOCUMENTS

**Examiner Initial	Document Number	Date	Country	Class Subclass	Translation Yes   No
[4	2,409,351	11/16/77	France	2.9 82	No.
<u> (レ</u>	707599	11/21/63	Italy	- <del>52</del>	No

### OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, \*\*Examiner Initial TECHNICAL DATA FOR THE BLOCKMAKER Company, Besser MI Alpena A REVIEW OF PAVER PRODUCTION ON BESSER BLOCK MACHINES, Lucas E. Pfeiffenberger, 1994, 3 pages. CONCRETE PAVING (Manual No. Section 5), 8601 -Besser Company, Alpena, TNo dute

\*Substitute Disclosure Statement Form (PTO-1449)

next communication to applicant.

Examiner

\*\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with

Form 1449\*

INFORMATION DISCLOSURE STATEMENT
BY APPLICANT
(Use several sheets if necessary)

Atty. Docket No. 3616.69-US-01 Applicant Michael E. Woolford Filing Date 10/13/94	Serial No. 08/322,357
Applicant Michael E. Woolford	
Filing Date 10/13/94	Group 3504

### U.S. PATENT DOCUMENTS

**Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
12	4,884,921	12/8/89	Smith	4 95	258	<del>9/13</del> /88
<u> </u>	5,044,834	9/2/91	Janopaul, Jr.	405-	284	7/26/90
<u>cr</u>	1,472,917	11/8/23	Laird			<del>11/8/23 -</del>
12	1,993,291	5/3/35	Vermont	61	39	5/6/33
ιι	2,149,957	3/2/39	Dawson	<del>61</del> ,	47	<del>5/16/3</del> 8
ι2	3,667,186	6/8/72	Kato	52	594	8/17/70
v	3,981,038	9/2/1/76	Vidal	_14_	26	6/26/75
<u> </u>	4,990,032	2/5/91	Smith	405	286	1/30/90
ul_	4,964,761	10/23/90	Rossi			

# FOREIGN PATENT DOCUMENTS

**Examiner Initial	Document Number	Date	Country		Class	Subclass	Translation Yes   No
12	AU-B-67477/81		12/2/85	Australia			
	!						

#### OTHER DOCUMENTS

	OTHER DOCUMENTS
	(Including Author, Title, Date, Pertinent Pages, Etc.)
**Examiner Initial	
<i>c</i> 2	BULLETIN 7062: "Controls - Heated Stripper Shoe," July 1, 1994, Author not shown.
(2	SINGLE-ELEMENT RETAINING WALL SYSTEM IS IDEAL FOR BLOCK PRODUCERS, Robert L. Hubler, Jr., September 1983, 2 pages.
* us date	HIGH OUALITY PAVERS FROM A BESSER V3-12 BLOCK MACHINE, Lucas E. Pfeiffenberger, undated, 3 pages, reprinted in "Technical Data for the Blockmaker," Besser Company.

Examiner Christophe T. Keit

<sup>\*</sup>Substitute Disclosure Statement Form (PTO-1449)

<sup>\*\*</sup>EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sh	eet	t .	3	of	4

Form 1449\*

INFORMATION DISCLOSURE STATEMENT

BY APPLICANT

(Use several sheets if necessary)

Adity.

Atty. Docket No. Serial No. 3616.69-US-01 08/322,357
Applicant
Michael E. Woolford
Filing Date Group 3504

# U.S. PATENT DOCUMENTS

**Examiner Initial	Document Number	Date	Name		Class	Subclass	Filing Date If Appropriate
							·
			FOREIGN PATENT	r documents			
**Examiner Initial	Document Number	Date	Country		Class	Subclass	<u>Translation</u> Yes   No
			<del>-</del>				
			OTHER DOO				
**Examiner Initial		(Includ	ing Author, Title, Date	e, Pertinent Pages,	EtC.)		
	BESSER-RAF	RTS & E	QUIPMEN <u>T (C</u> ata	log), Besse	r Cent	pany, Alp	ena, MI,
	undated.						
No dale							
		E RETA	INING WALL SYS	TEM (Brochu	re),	Kiltie Co	rporation,
/		. pages					
. No date		Ameri	an Masonry Pro	ducts Sent	ember	. 1988 2	nages
					J	, 1000 2	. L~200.
12							
Transit a ser					IDat -	O	
Examiner	Christiple 7	. Kut	_		Date $\mathcal{B}_{I}$	Consider	rea

\*Substitute Disclosure Statement Form (PTO-1449)

<sup>\*\*</sup>EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

• • • • •				1			
			1 RO	$\sim$		Sheet	<u>4</u> of <u>4</u>
Form 14	49*		(P)	Atty. Doc 3616.69-1			Serial No. 08/322,357
TNEODI	MATION DISCLO	ממוזס פיתו	ATEMENT 20	Applicant Michael		•	00/322,33/
	BY APP	LICANT	1995	Willing Da		1	Group
(Use	several shee	ts if neo	Cessary)	at 10/13794			3504
			U.S. PATENT	DOCUMENTS			
**Examiner Initial	Document Number	Date	Name		Class S	ubclass	Filing Date If Appropriate
	<u> </u>						
	1						
<del></del>	1						
<del></del>			<del>_</del>				
		F	OREIGN PATE	NT DOCUMENTS			
**Examiner Initial	Document Number	Date	Country		Class S	ubclass	Translation Yes   No
	1						
	1			•			
	•						
		(Includin	OTHER DO	CUMENTS	Etc.)		
**Examiner Initial			7 110101/ 11010/ 50	, 10202	7_255.7		
	TECH SPEC	, Anchor	Block/Oscar	Roberts, Se	ptember	, 1988,	
C2	!(Stamp in			ibit, Protes			
	TECH SPEC	, Amerian	n Masonry Pr	odyets, unda	ted 1	page.	
No date							
		ALTERNAT	IVES, Block	Systems, Inc	orperat	ed, und	eted,
	3 pages.						
« No date							
		FORMATION	N, Gravity W	all, Leffels	tein, A	inchor Wa	all Systems,
	1 page.					`	
4 No date	!						

\*\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Examiner

\*Substitute Disclosure Statement Form (PTO-1449)

Form 1399\* 1995

INFORMATION DINCOSURE STATEMENT
RANGE APPLICANT
(Use several sheets if necessary)

Atty. Docket No. _3616.69-US-01	Serial No. unknown
Applicant MICHAEL E. WOOLFO	ORD
Filing Date October 13, 1994	Group 3504

### U.S. PATENT DOCUMENTS

**Kxaminer Initial	Document Number	Date	Name	Class	Subclass	Filing Date (If Appropriate)
ा	Patent Appln	Serial No.	07/412,272	Siev	ert ,	9/28/89
_0	Patent Appln	Serial No.	07/413,400	Wool	ford	9/27/89
01	Patent Appln	Serial No.	07/413,050	Wool	ford	9/27/89
_ ( )	1,472,917	11/6 <del>/23</del>	Laird			11/8/22
<u>er</u>	1,993,291	3/8/35	C. Vermont			3/6/33
_ ~~	2,149,957	3/#372	O.H. Dawson			5/16/38
$-\omega$	3,667,186	6/6/37	Kato	52	594	8/17/70
	3,981,038	9/21/16/2	Vidal	14	26	6/26/75
<u>し</u> レ	4,051,570	10/4	Hilfiker	14	26	12/27/76

### FOREIGN DOCUMENTS

**Examiner Initial	Document Number	Date	Country	Class Subclas	Translation Yes   No
0.2	2 409 351	6/13/79/979	France	E02D29/02	No
07_	1 385 207	2/2005	UK		
w	2 127 872	4/1984	UK		
o	2 213 095	8/9/89	UK		
w	709599	6/22/66	Italy		

### OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, Etc.)

Technical Data Sheet "AZTECH" Wall System" Anchor Block Co./
Oscar Reperts

Technical Data Sheet for "DIAMOND!" Wall System" Anchor Block Co./Oscar

Examiner Chrockyle Kent	Date Considered 7/3//95
*Substitute Disclosure Statement Form (PTO-1449)	/ /

<sup>\*\*</sup>EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form 1449\* 39 1995 S INFORMATION RIGGLOSURE STATEMENT

Examiner

Atty. Docket No. 3616.69-US-01	Serial No. unknown	
Applicant MICHAEL E. WOOLFO		_
Filing Date October 13, 1994	Group 3504	_

# U.S. PATENT DOCUMENTS

xaminer nitial	Document Number	Date	Name	Class	Subclass	Filing Date (If Appropriat
O	4,324,505	4/12/02/987	Hammett	405	80	9/7/79
<u>U</u>	4,426,176	1/ <del>17/8</del> 4/984	Terada	405	285	8/10/81
<u>U/</u>	4,449,857	5/ <del>22/81</del> 1984	Davis	425-	<del>- 286</del>	10/26/81
N	4,616,959	10/ <del>14/8</del> 6/9 <b>8</b> 0	Hilfiker	4-05	286	5/25/85
JV_	4,661,023	4/287871987	Hilfiker	405	262	12/30/85
or_	4,684,294	8/ <del>1/87</del> 1997	O'Neill	405	286	1/15/86
0	4,728,227	3/ <del>3/88</del> 1998	Wilson et al.	A05	<del>_394</del>	3/10/86
JV_	4,824,293	4/25/89 1989	Brown et al.	<b>4</b> 05	284	4/6/87
W	4,884,921	12/5759 1989	Smith	405	<del>- 286-</del>	9/15/88
	15 044 034	9/2703 1991	Janopaul, Jr.	405	<del>-204 ·</del>	7/26/90
<u> </u>	5,044,834	3/3 <del>/3</del> 2 ///	FOREIGN DOCUMENTS			· · · · · · · · · · · · · · · · · · ·
	Document Number	Date		Class	Subclass	
xaminer			FOREIGN DOCUMENTS Country	Class	Subclass	Translation Yes   No
nitial		Date	FOREIGN DOCUMENTS  Country  OTHER DOCUMENTS	Class		
	Document Number	Date  Title, Date, Pert	FOREIGN DOCUMENTS  Country  OTHER DOCUMENTS inent Pages, Etc.)			Yes   No
nitial	Document Number	Date  Title, Date, Pert	FOREIGN DOCUMENTS  Country  OTHER DOCUMENTS			Yes   No

\*\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Atty. Docket No. 3616.69-US-01	Serial No. unknown	
Applicant MICHAEL E. WOOLFO	ORD	
Filing Date	Group	

### FOREIGN DOCUMENTS

Kxaminer Initial	Document Number	Date	Country	Class	Subclass	Yes
			OTHER DOCU			
nitial	(Including Author,	Title, Date, 1	Pertinent Pages, Etc.	)	**1	Examiner
	Besser, Tech Besser Block	nical Data Fall 1982	for the Blockma	aker, Appendix IIa	, reprints	from
ē	A Review of Lucas E. Pfe	Paver Prod iftenberge	r, pp. 35	Block Machines	by	
· -	Besser, Cone	rete Pavin	Stones, Manua	No. 8601 - Secti	on 5.	
v/						
•	Bulletin 706	2, July 1,	1994.			
	Single-elemer Robert L. Hu	nt retaini bler, Jr.,	ng wall system : Appendix IIb, S	is ideal for block September 1983.	producers,	by
wife				12 Block Machine,		
Date	Florida bloc Of Naples us	k and r/m es admixtu	plant relies on res to good adva	admixtures, Krehl	ling Industr	ries
(te)	Besser Parts	& Fouipmen	nt Catalog			
Pax						
	Anchor Autoc	lave Produ	ct Literature (	1990).		
faile	Rockwood Clas	ssic Retain	ning Wall System	Shaping the Wor	rld Around t	Js
due	Installation system	& Design	Manual, Rockwood	Classic, The one	e-piece easy	to use
aminer	Charles	(. (.:	+	Date Consider	red -7/2//6	

\*\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.